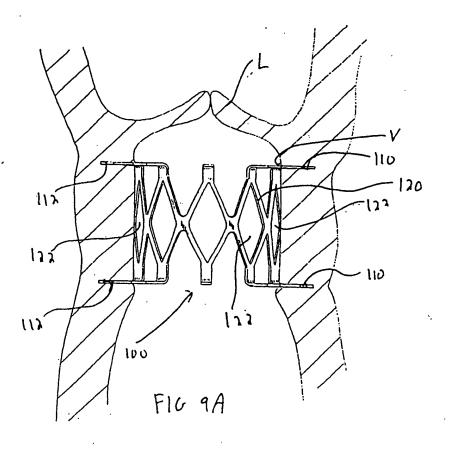
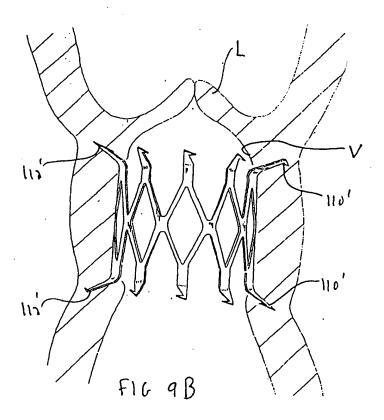
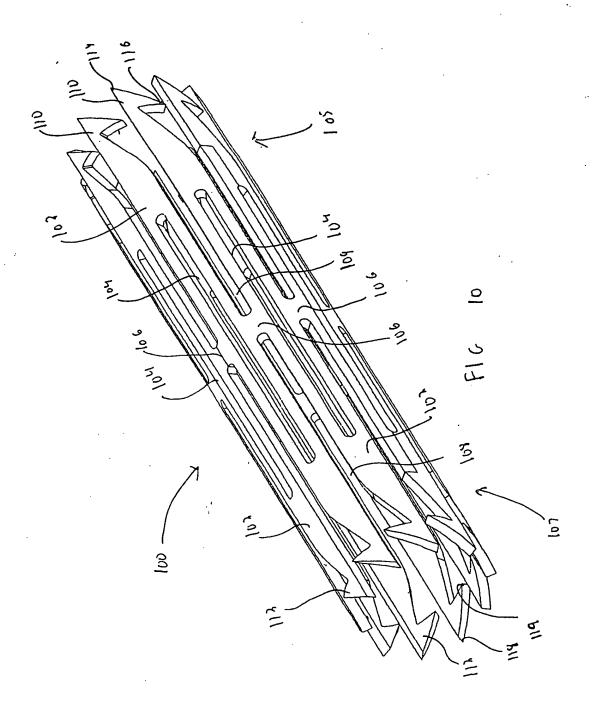
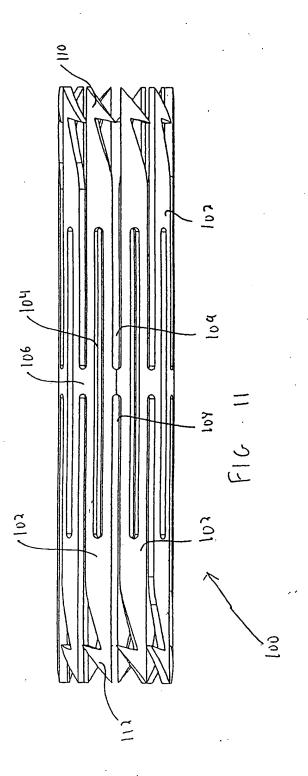


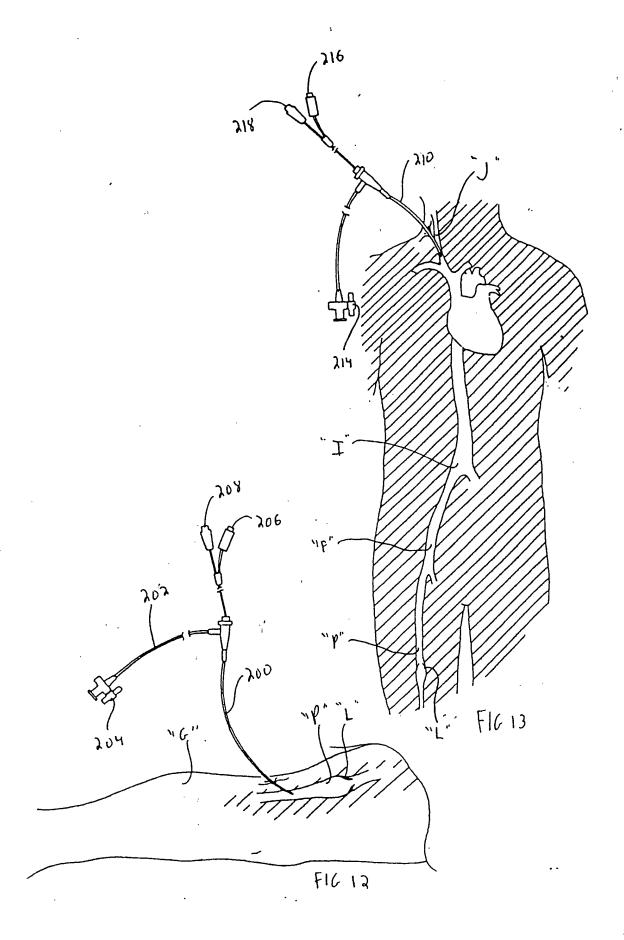
FIG. 8

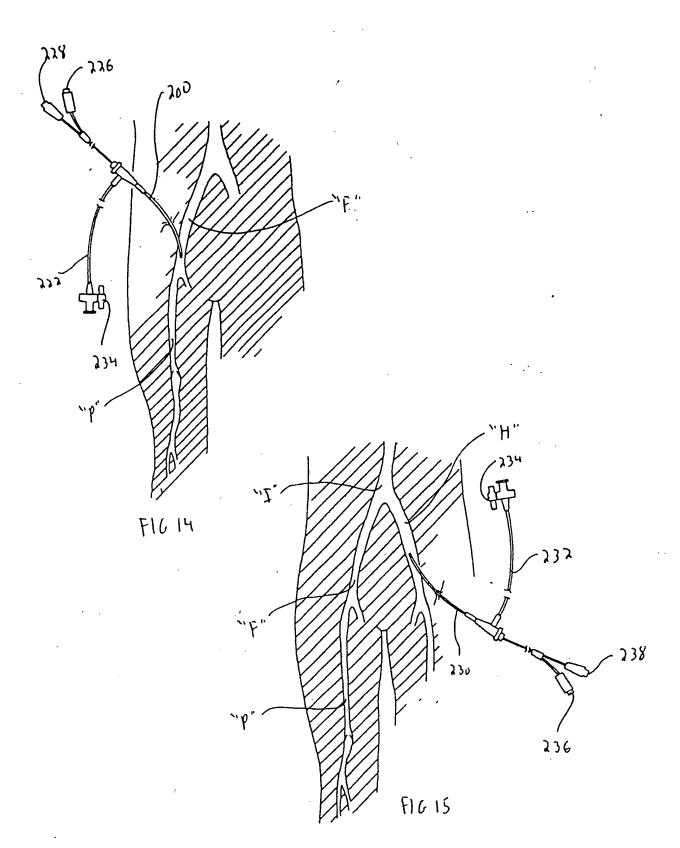


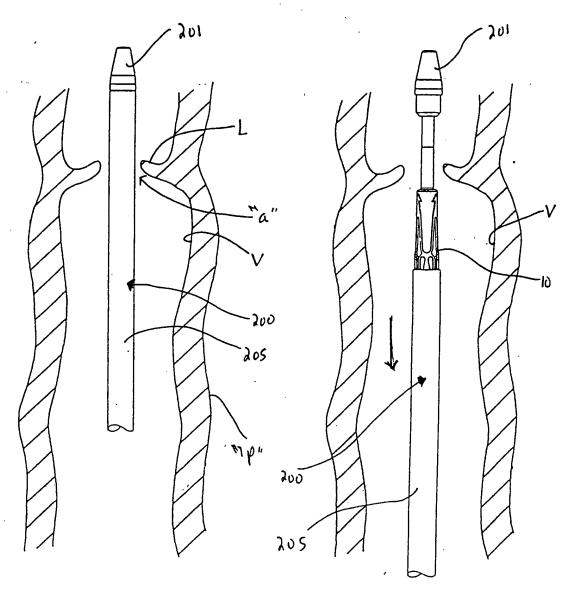












F16 16

F16 17

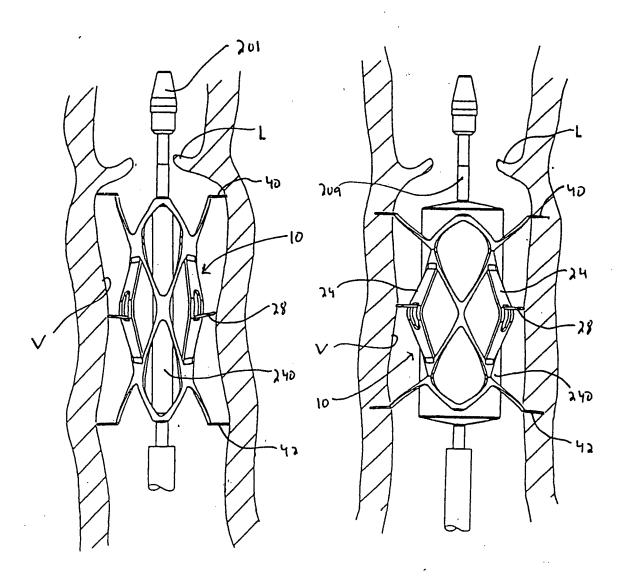


FIG 18

F16 19

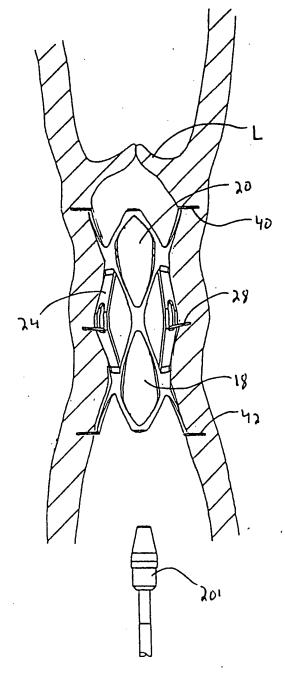
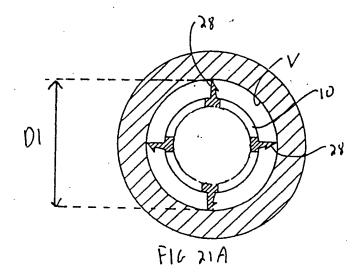
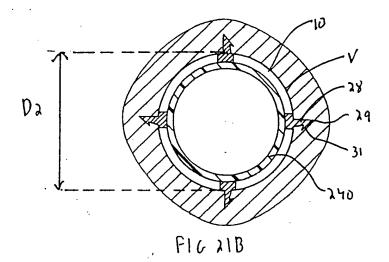
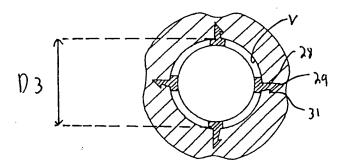


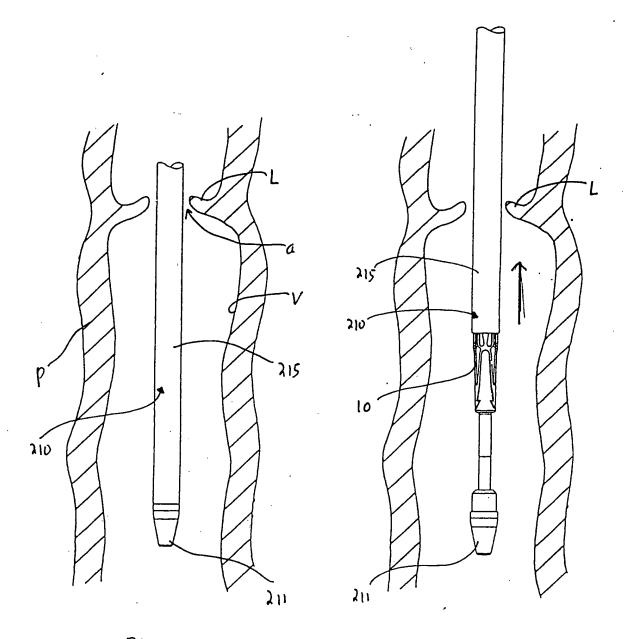
FIG 20







FIC. 21C



F16 22

F16 23.

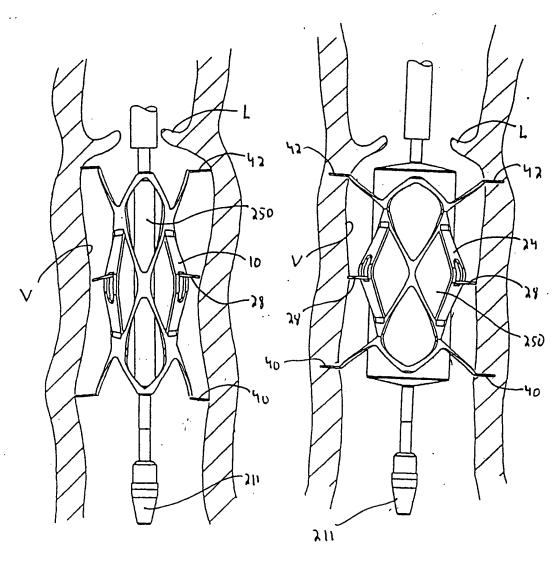
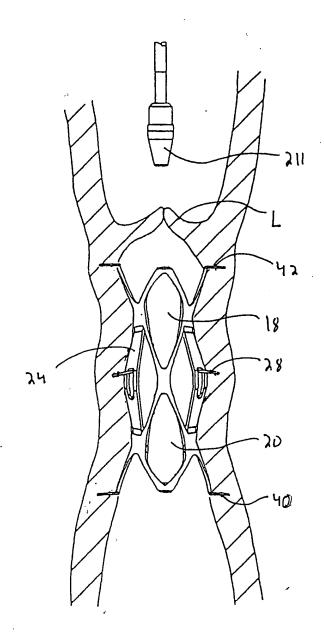
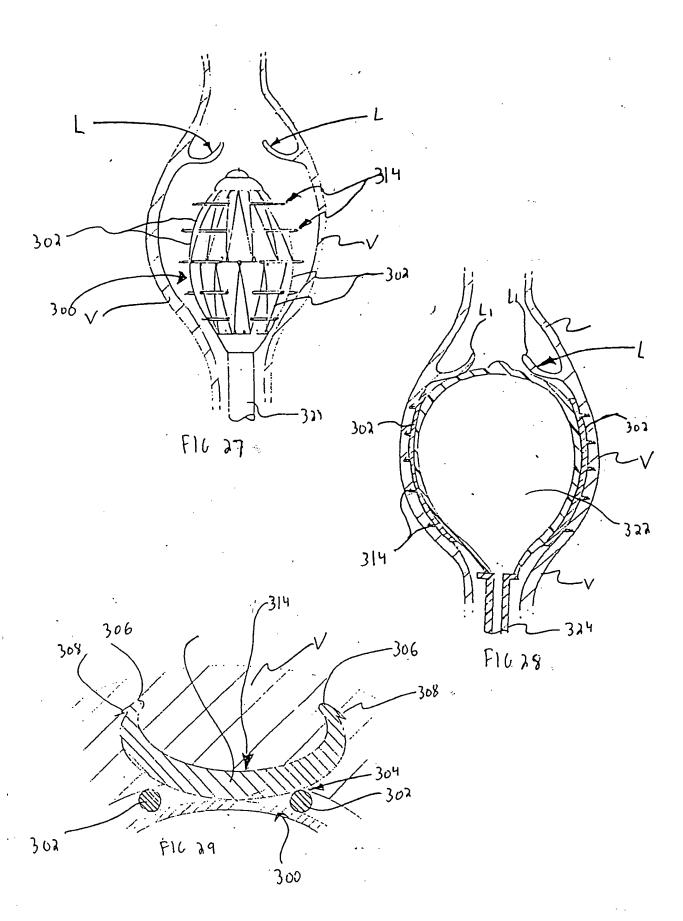


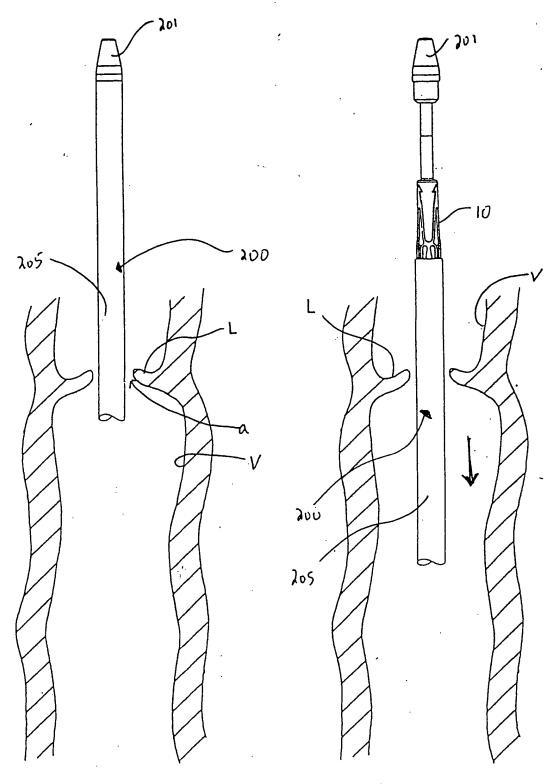
FIG 24

F16 25



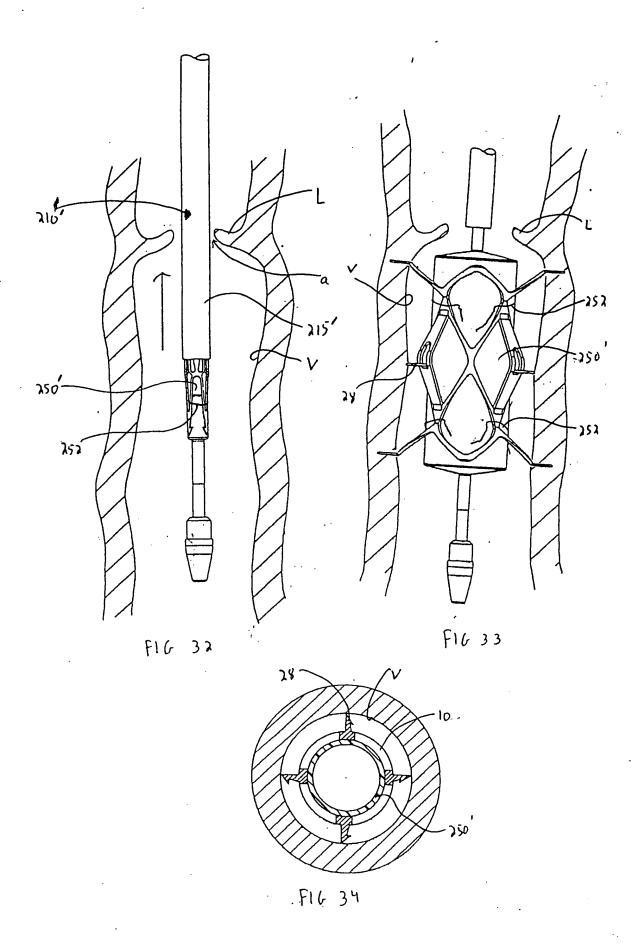
F16 26



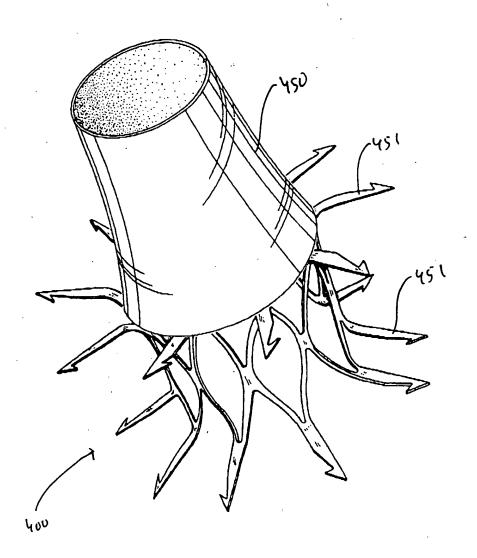


F16 30

F16 31



+



F16 35A

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451

F16 35 B

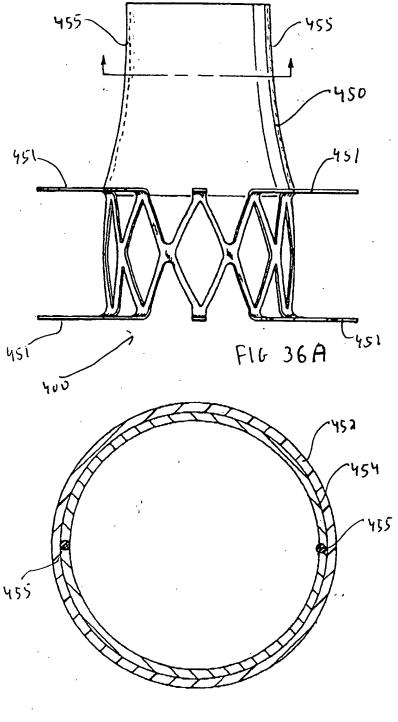
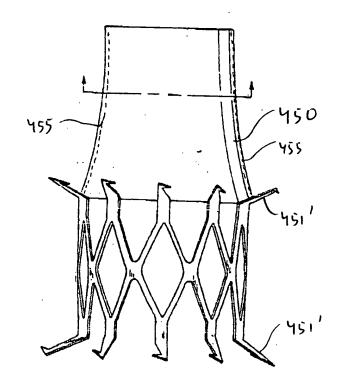


FIG 37 A



F16 36B

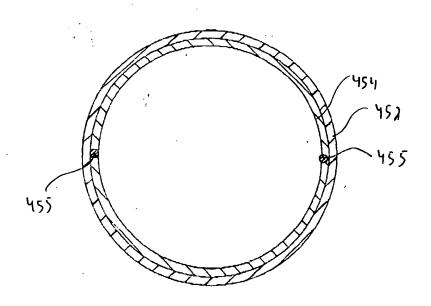
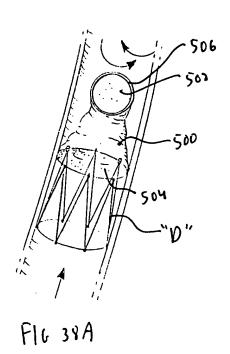
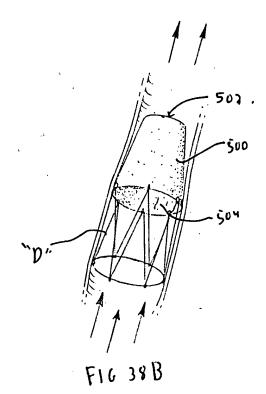
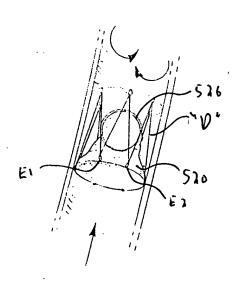


FIG 37B







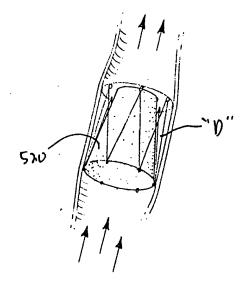
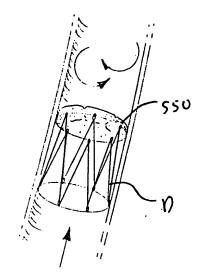
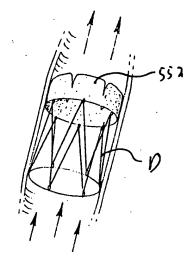


FIG 39A

P1639B



F16 40A



F16 40 B

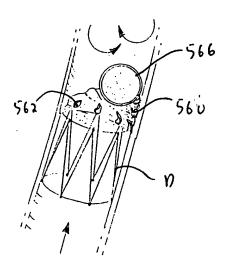
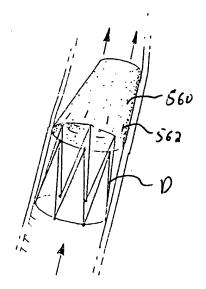
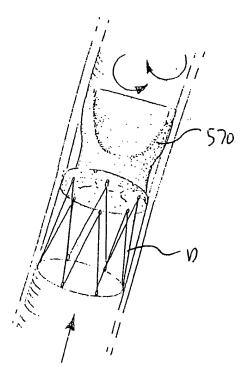


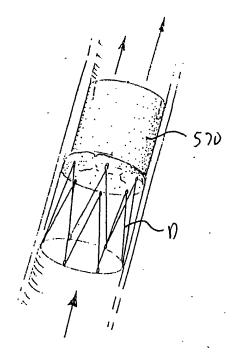
FIG 41A



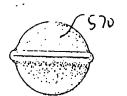
F16 41 B



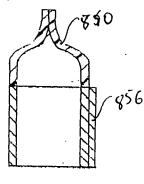
FI6 42.



FI6 43

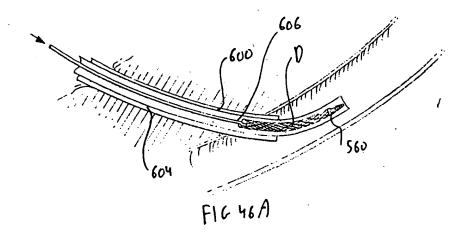


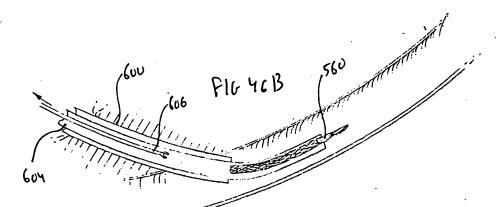
F16 44

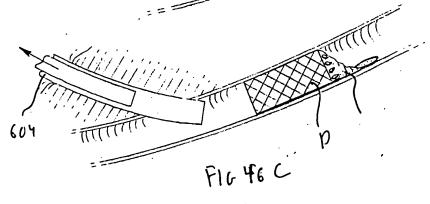


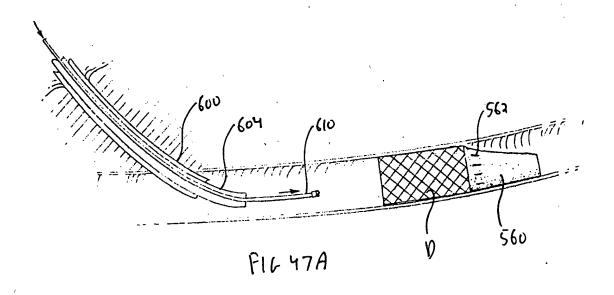
F16 55

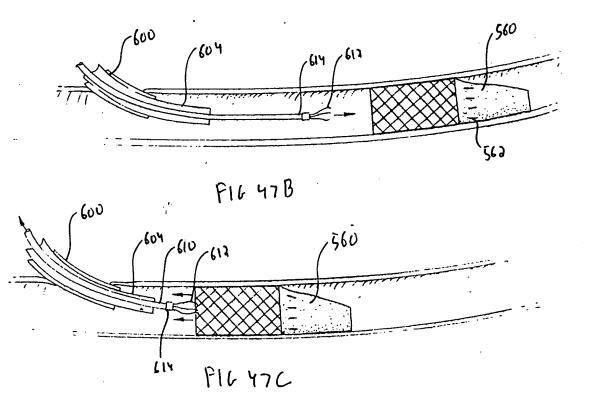
FIG.

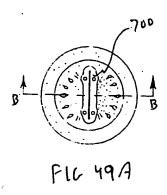


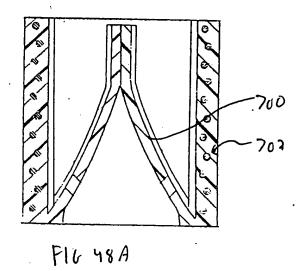


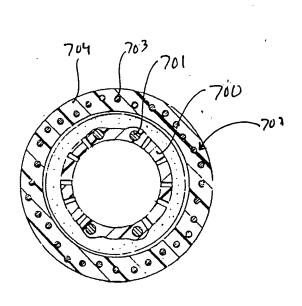




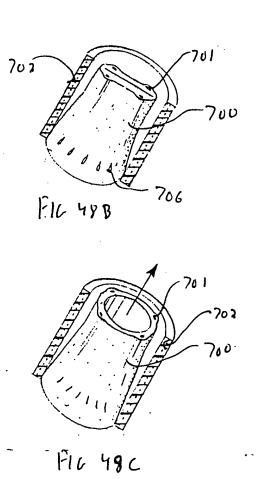


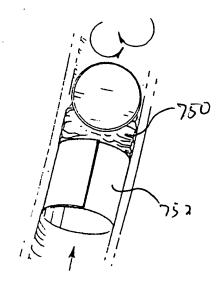




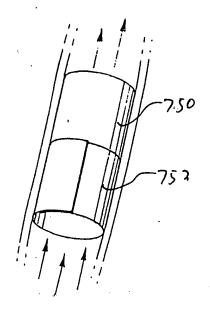


F16 49B

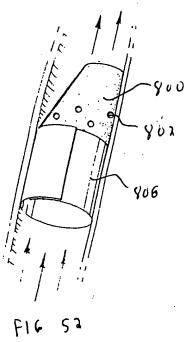




F16 30

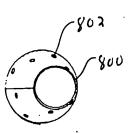


F16 51





F16 54B



F16 53

